

FIG. 1

1002599-4104

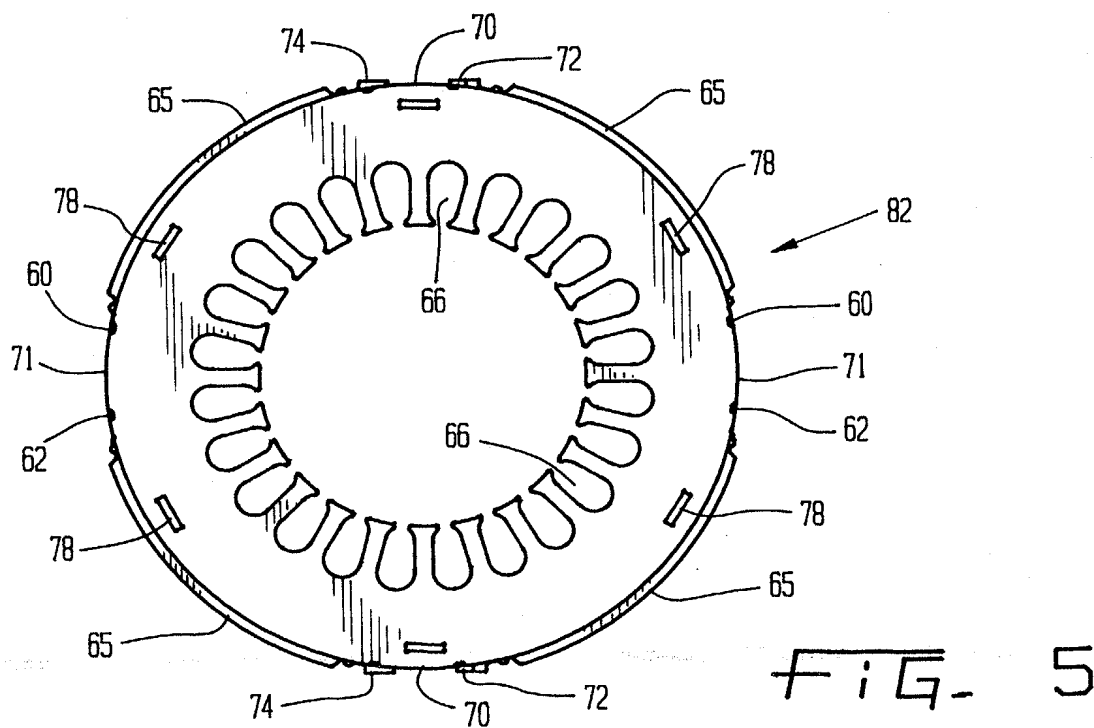
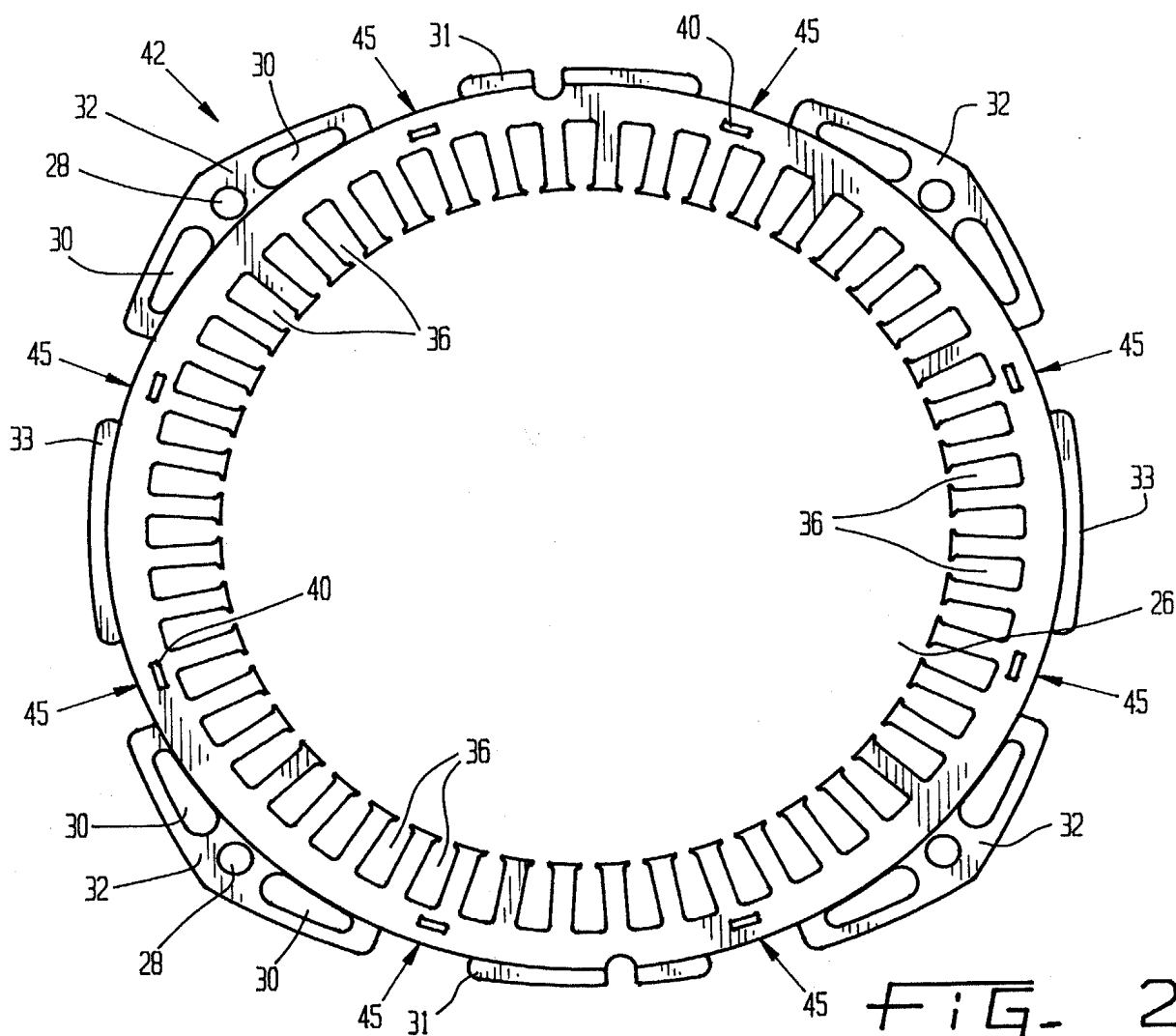
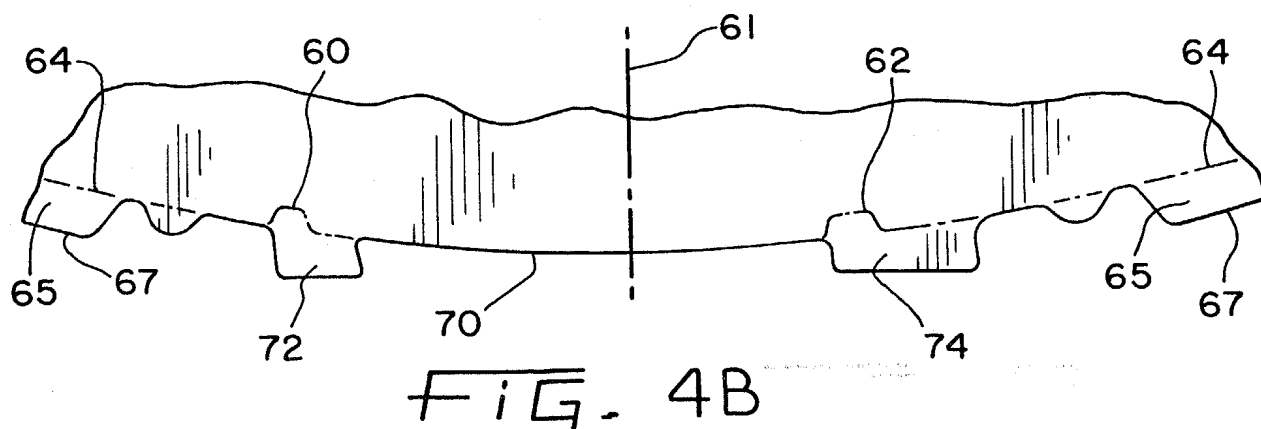
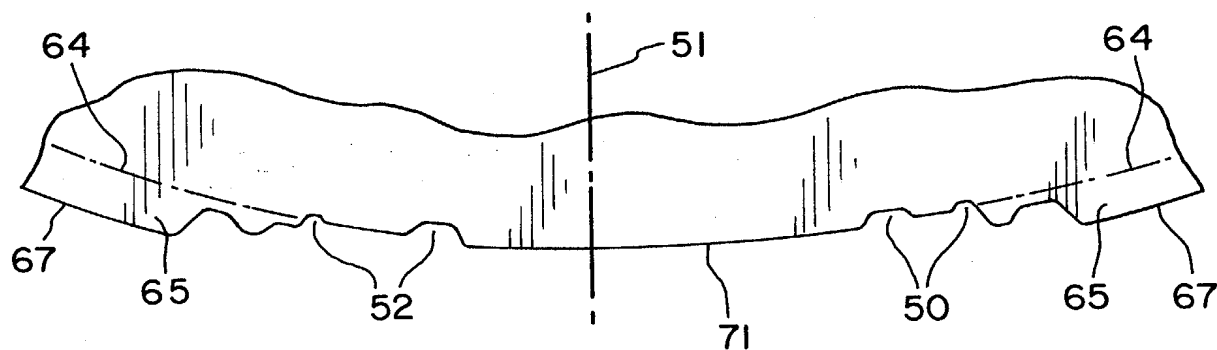
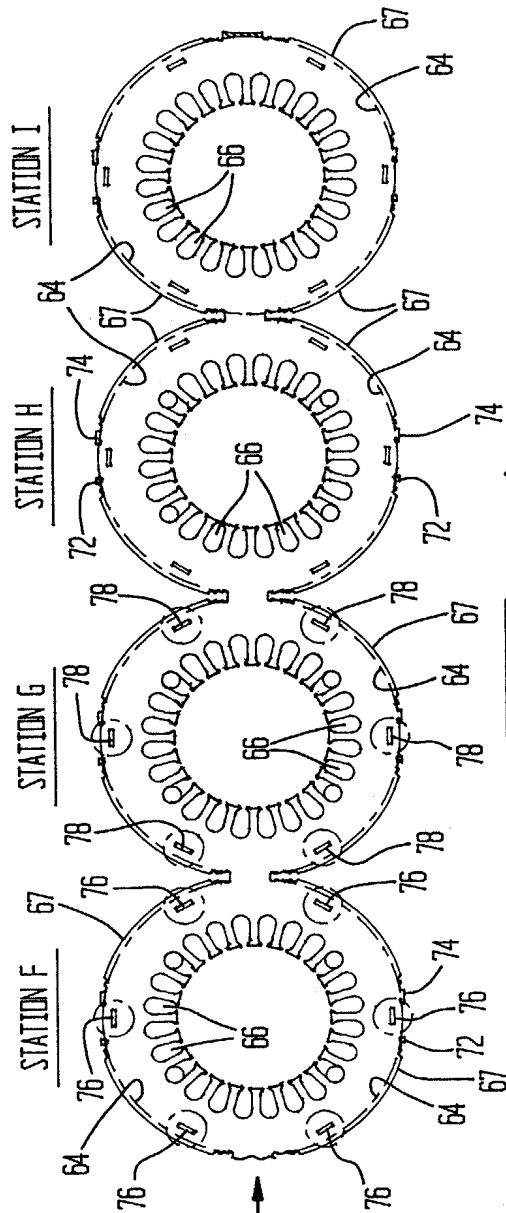
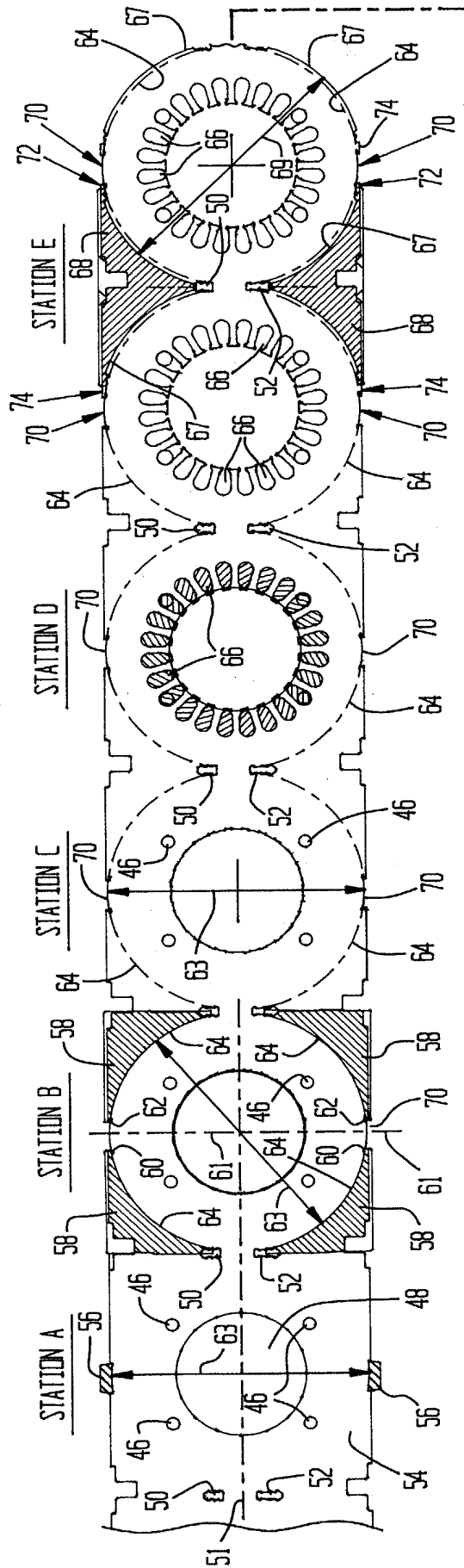
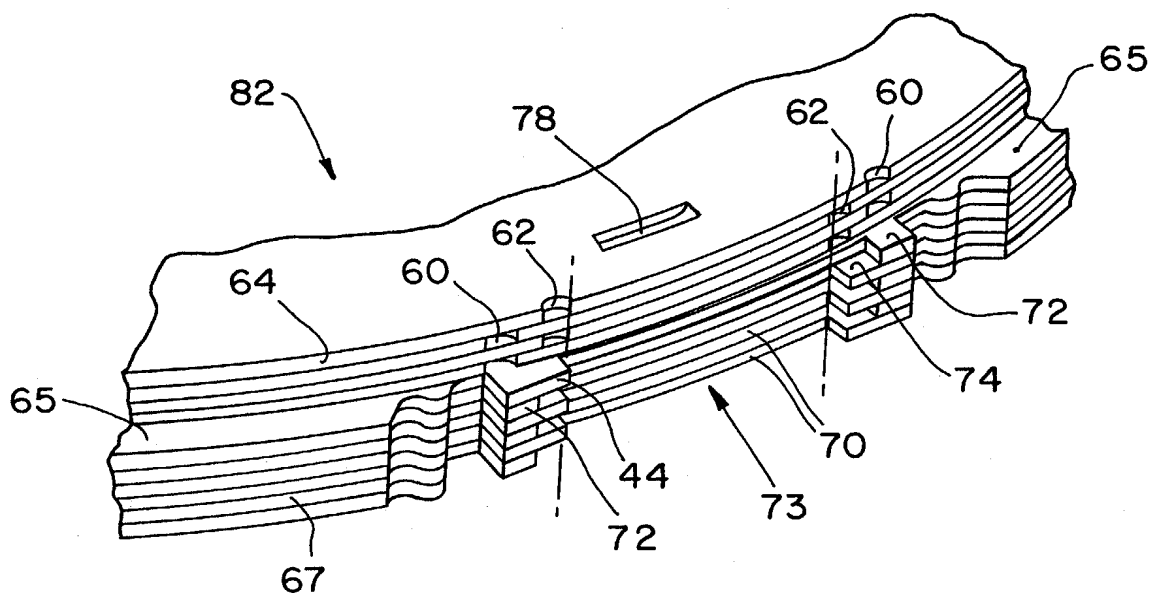
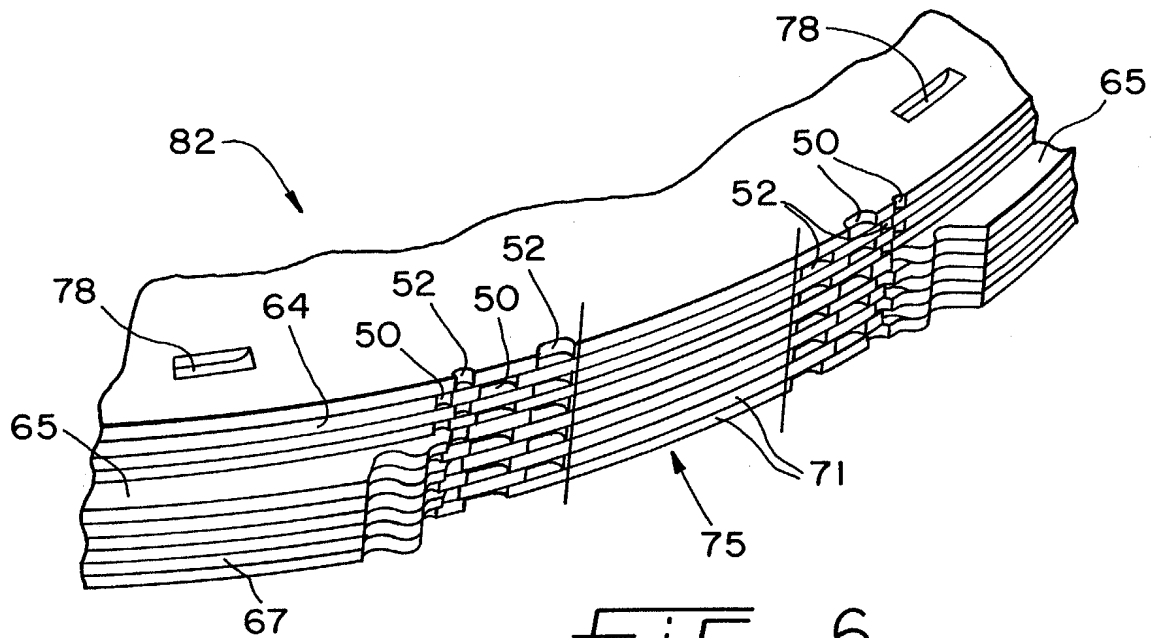


FIG. 3







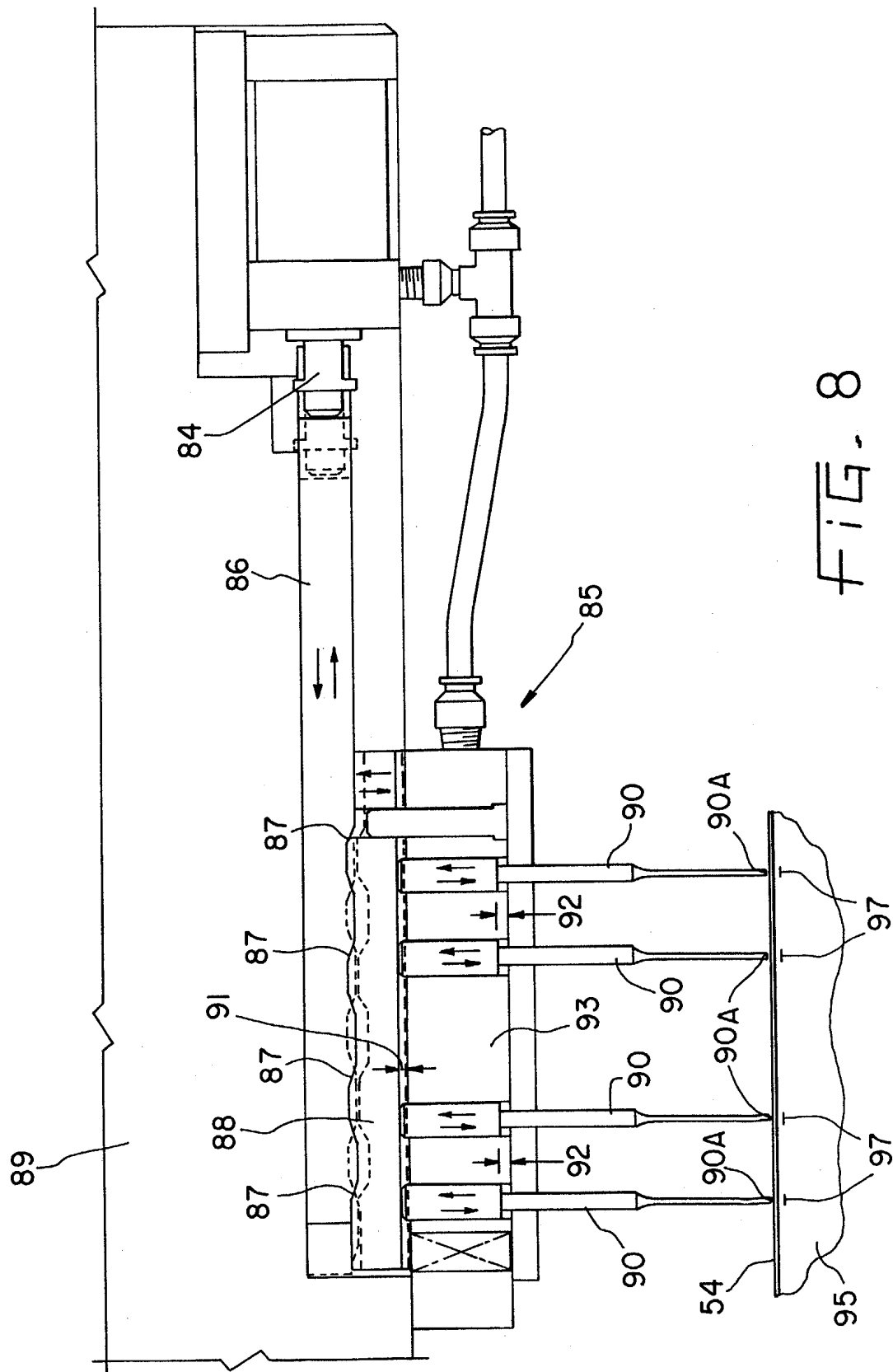


FIG. 8

10022599.121301

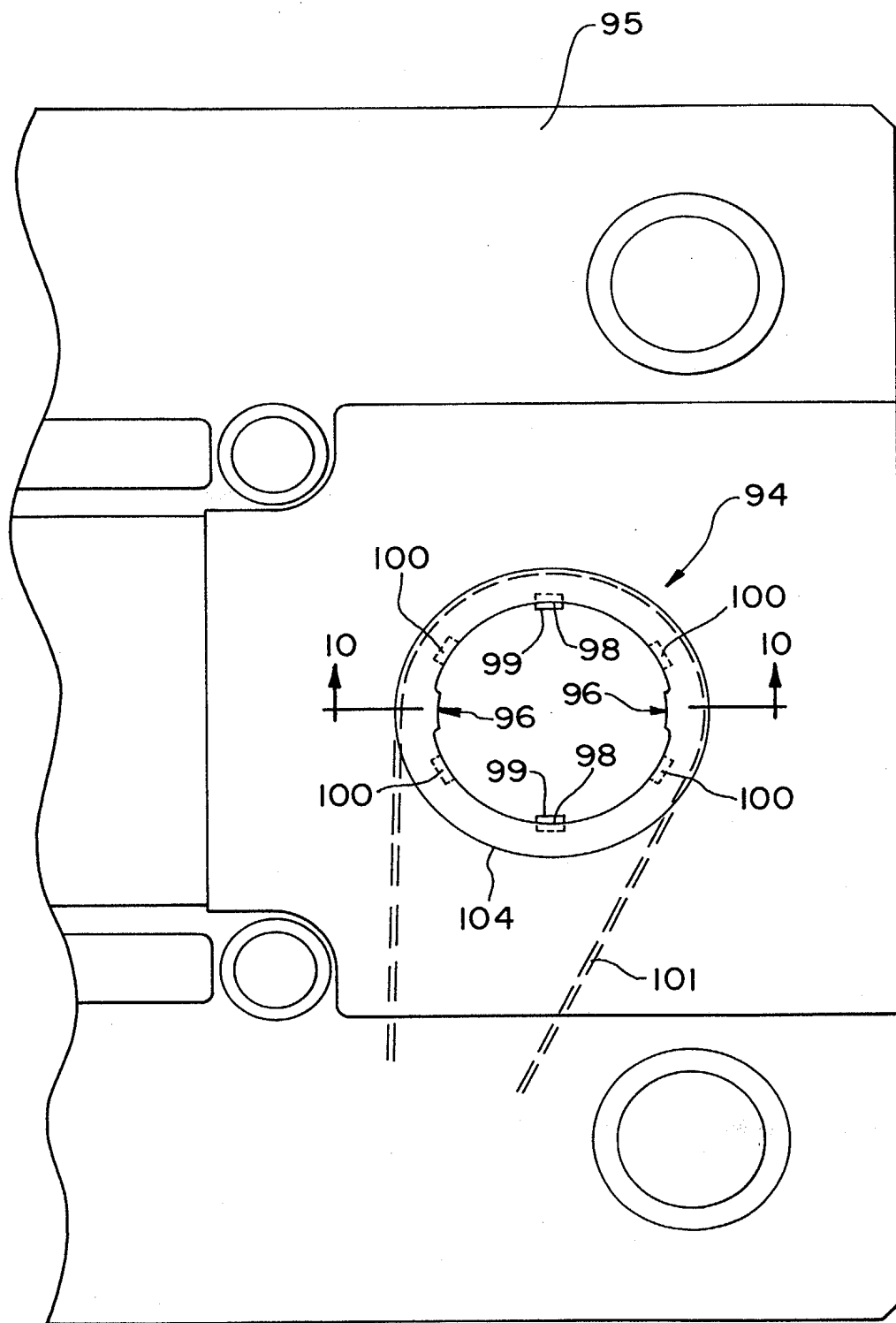


FIG. 9

1002599-1301

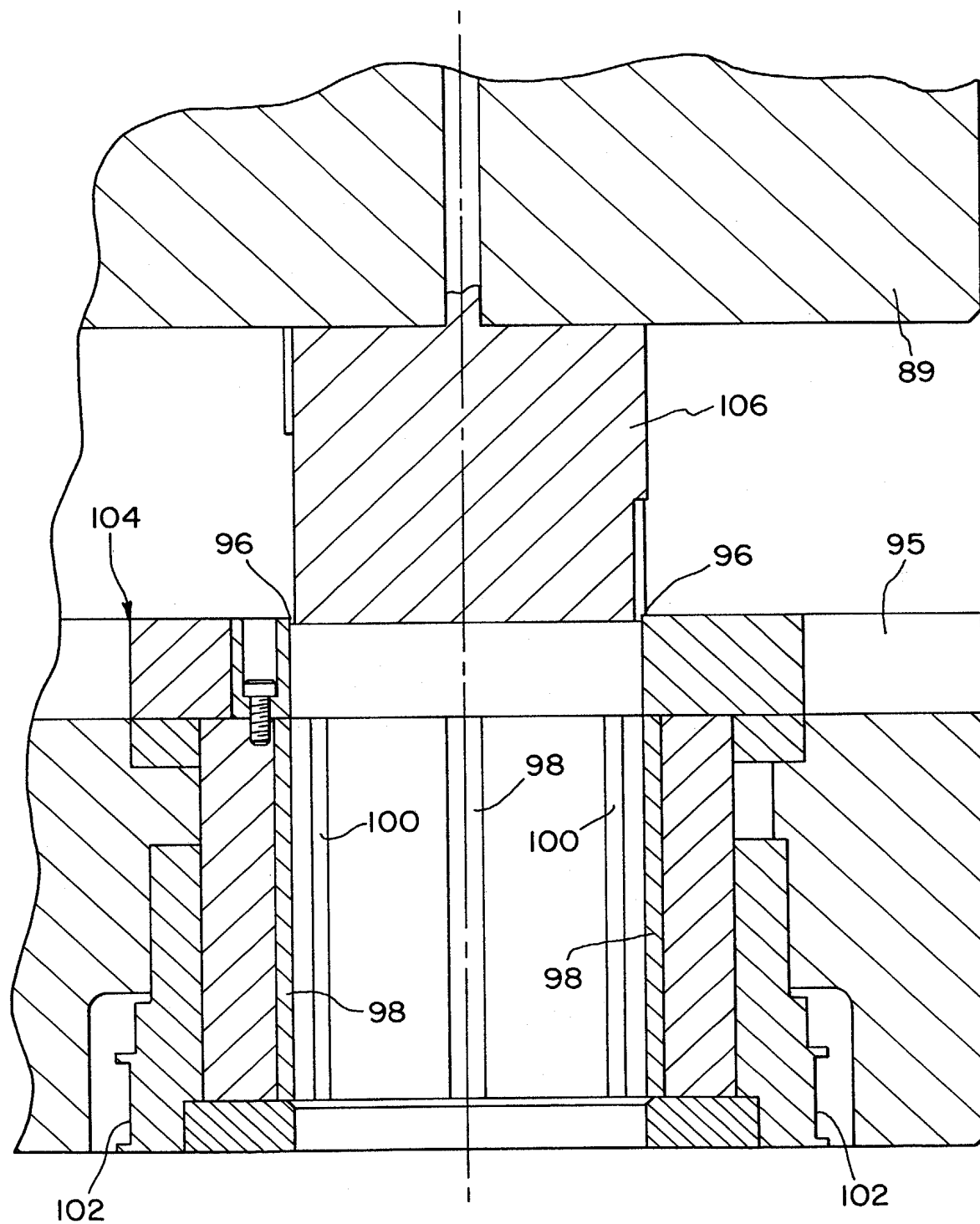


FIG. 10



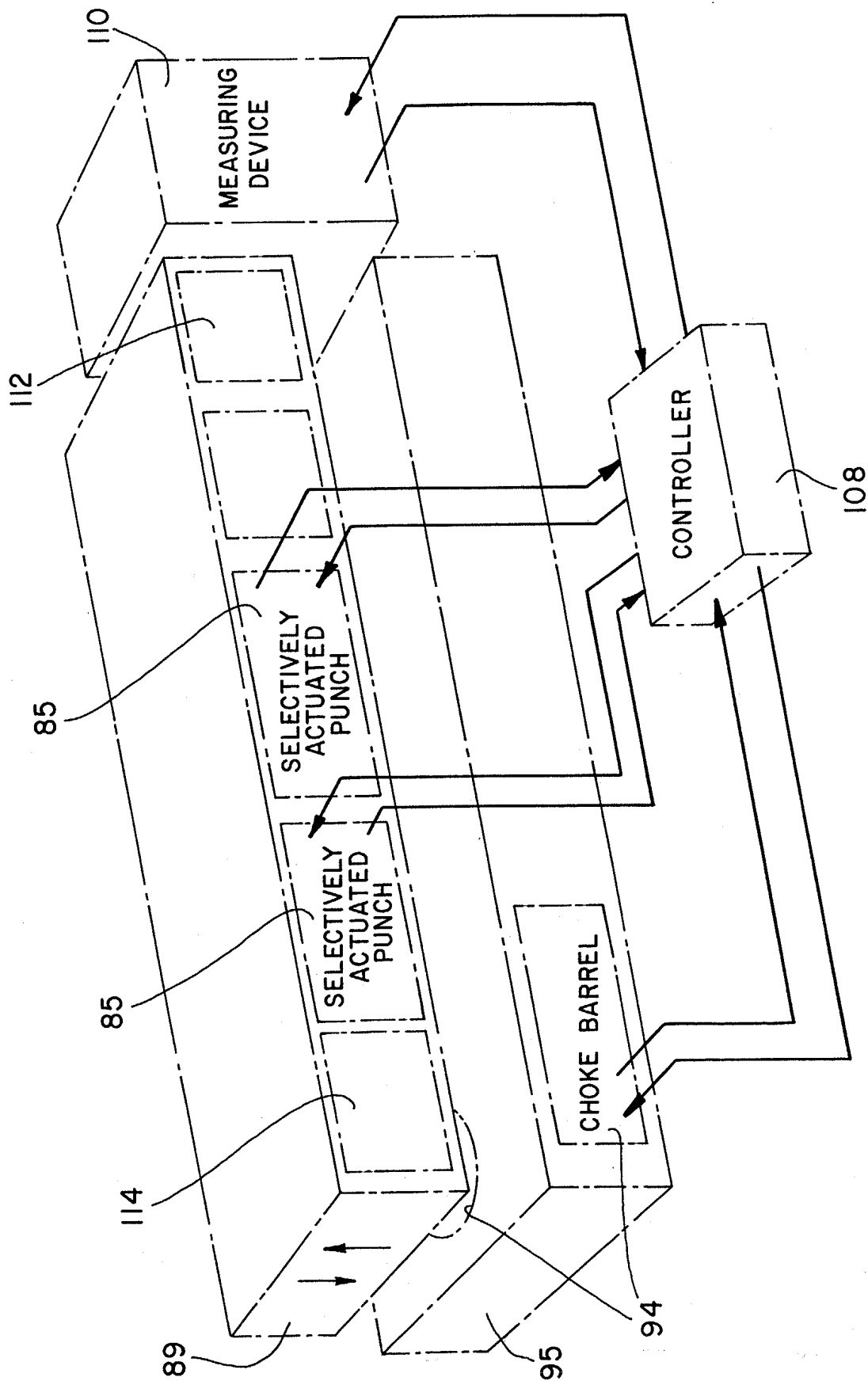


FIG. 11

10022599-12101

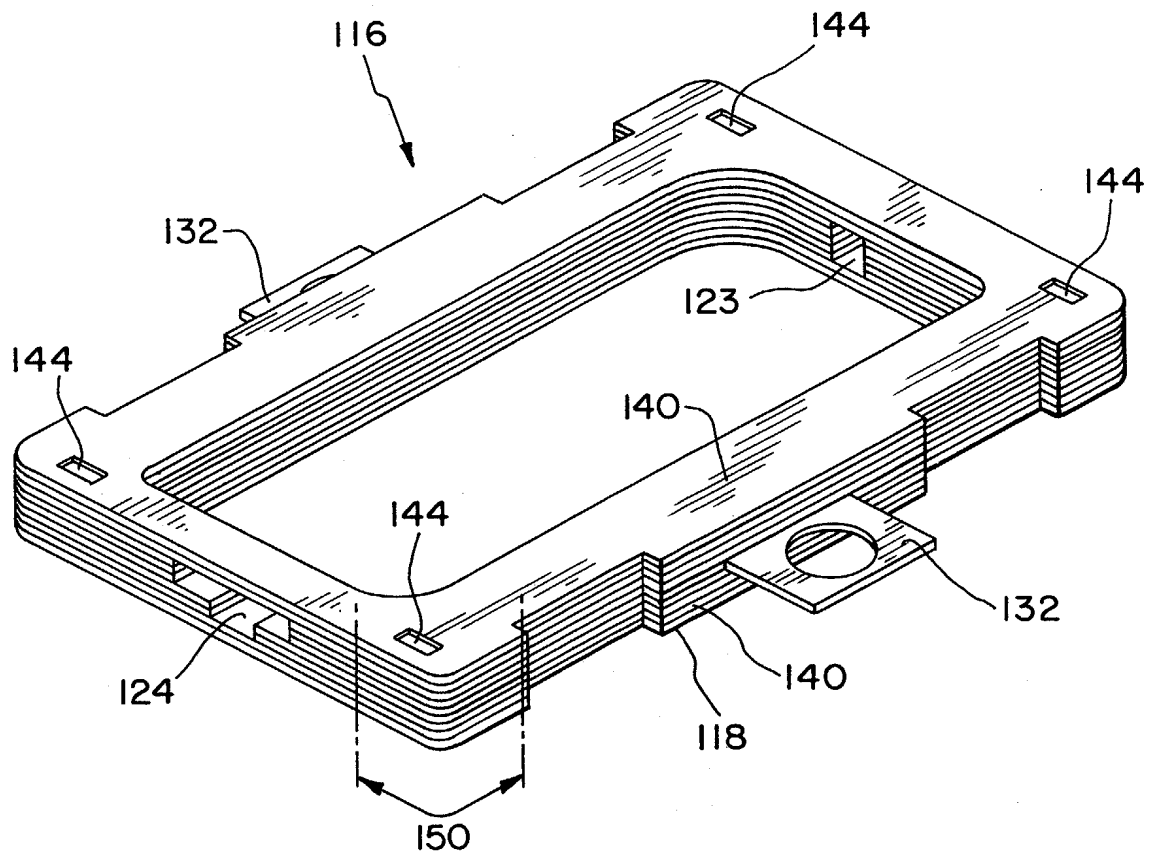


FIG. 12

FIG. 13A

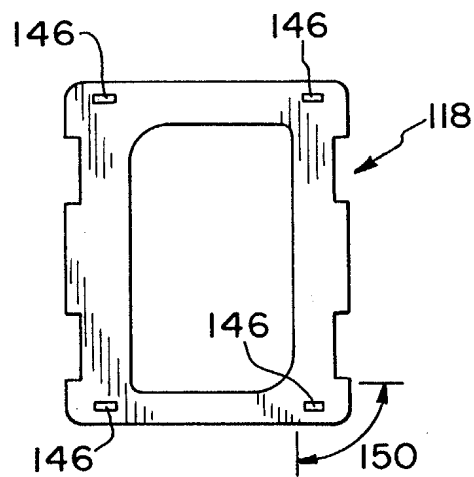


FIG. 13A

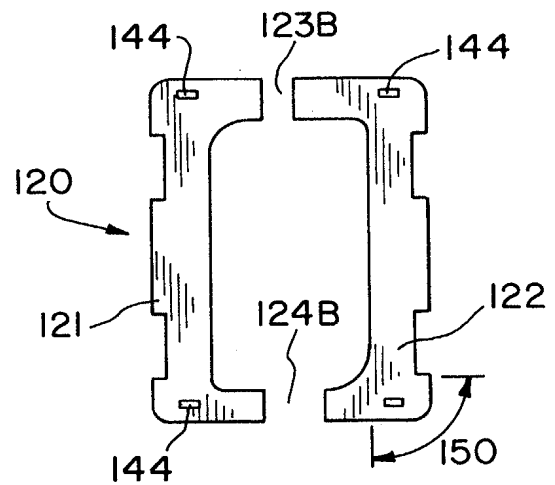


FIG. 13B

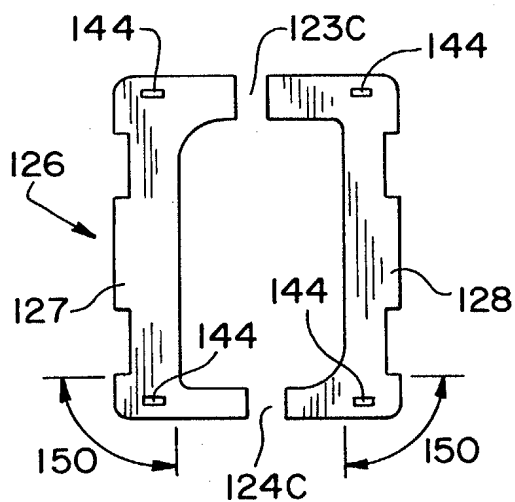


FIG. 13C

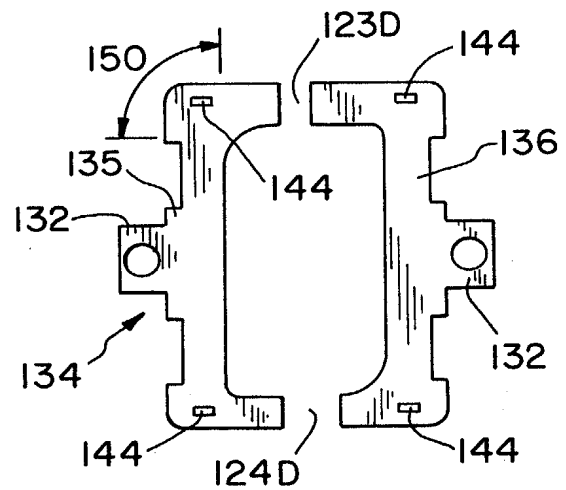


FIG. 13D

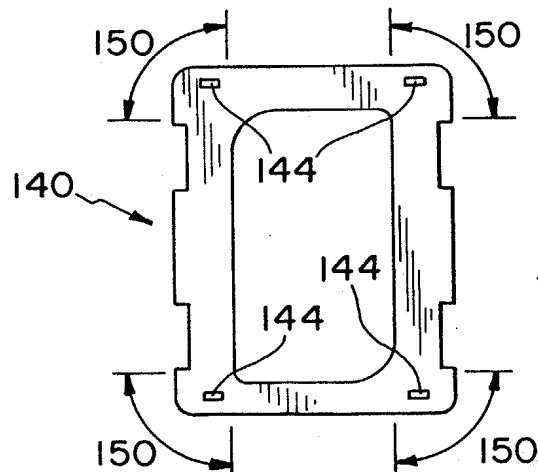


FIG. 13E

1002599-121301

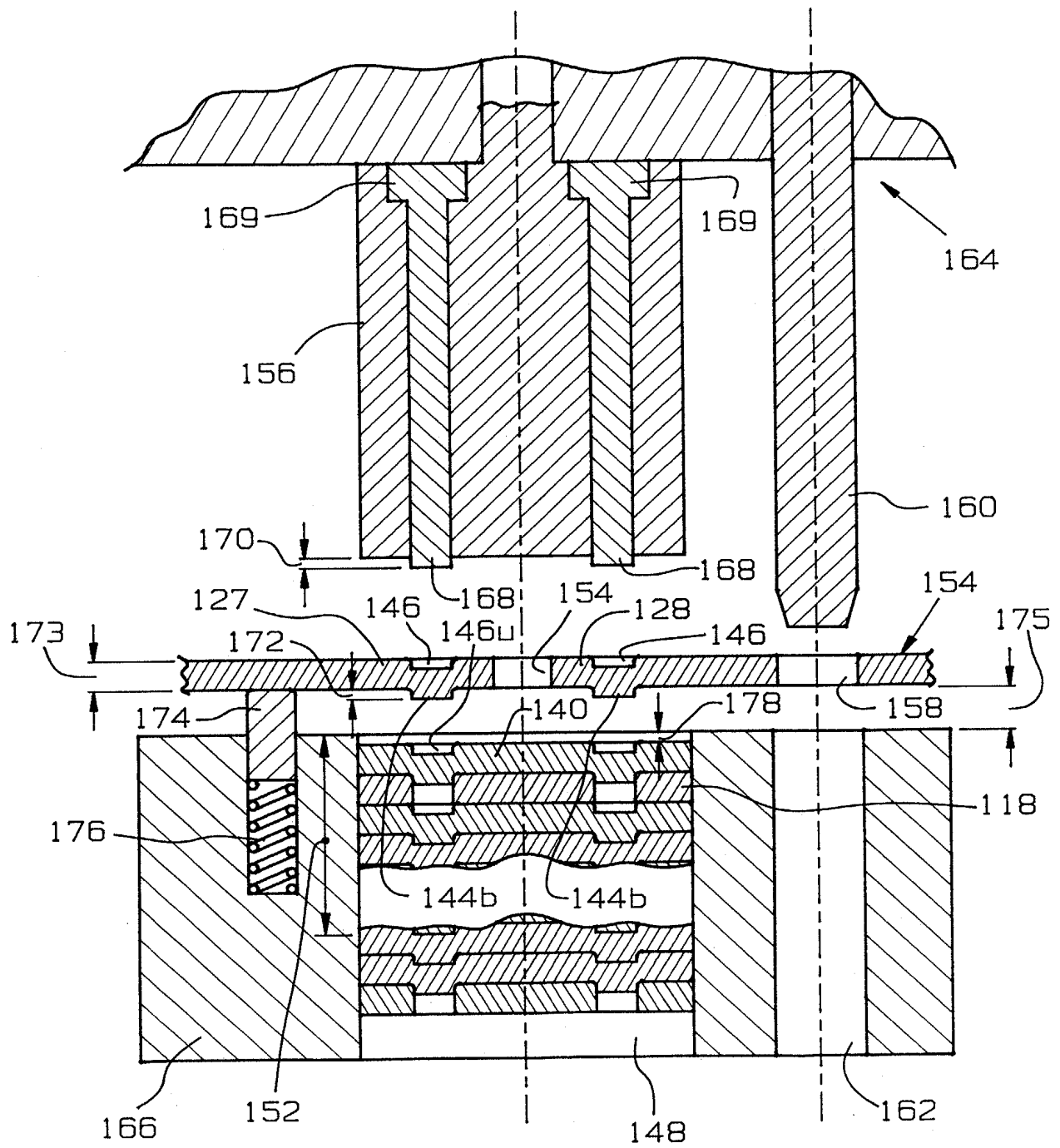


FIG. 14

1002599-14101

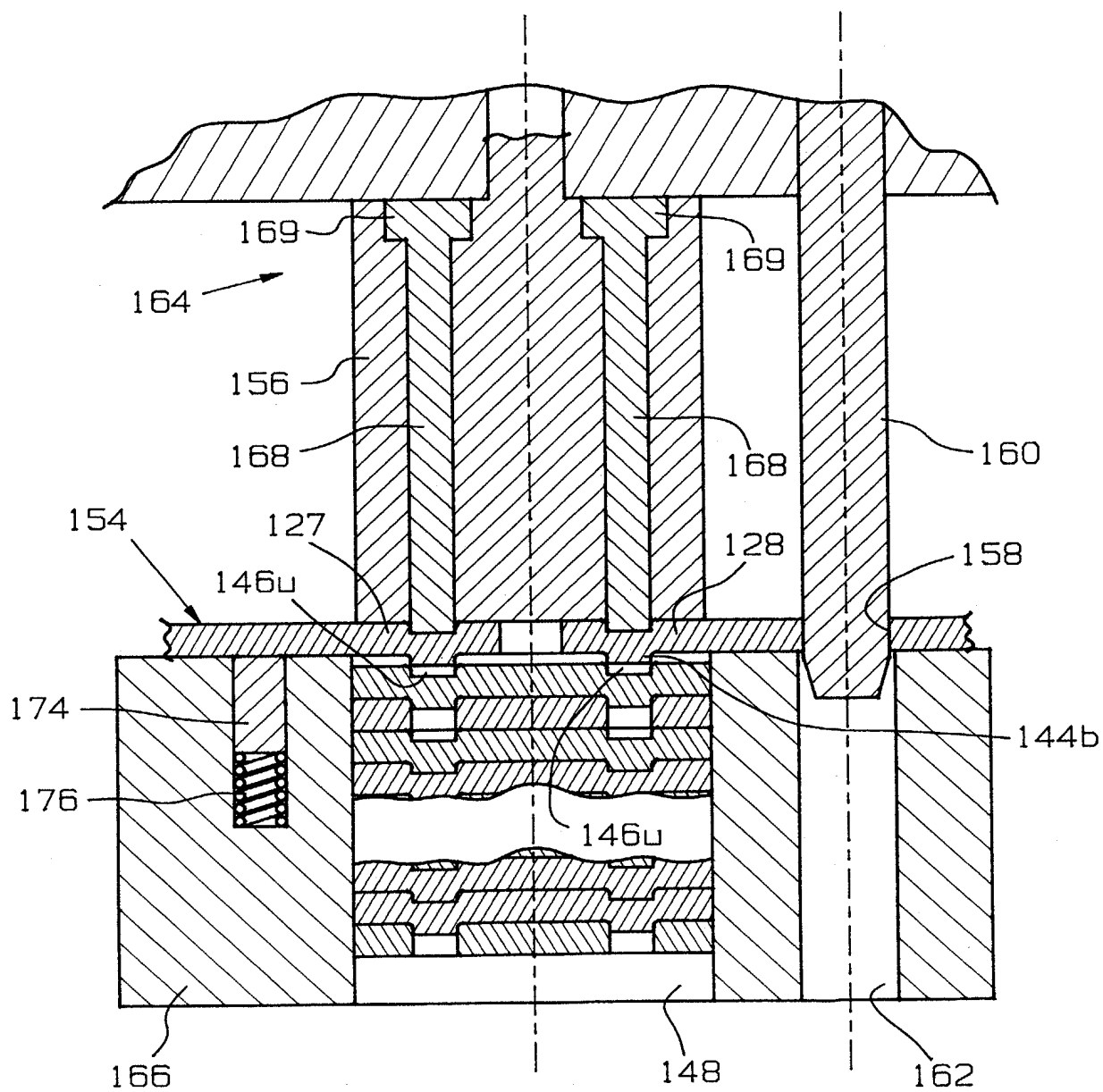


FIG. 15

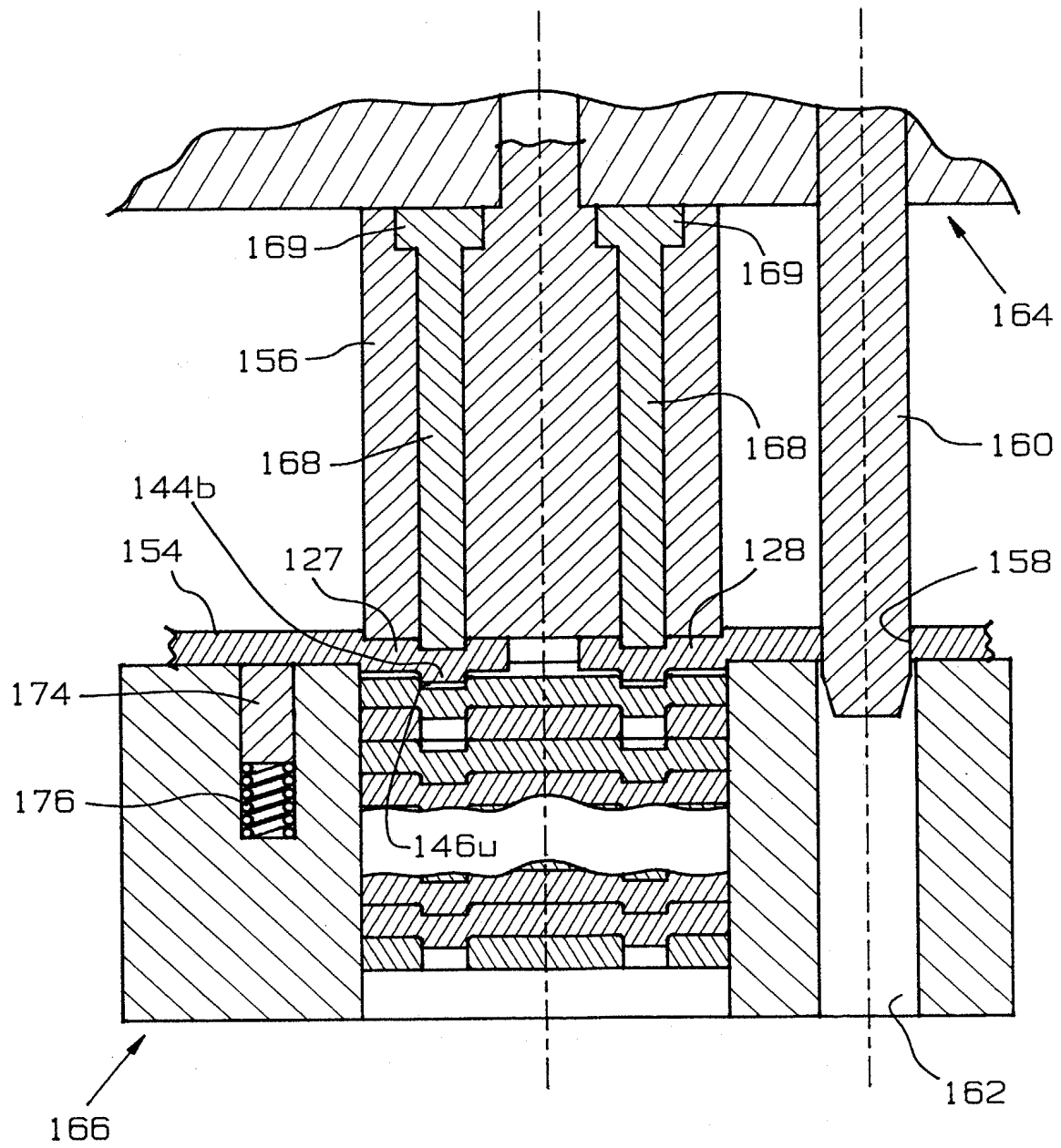


FIG. 16

This cross-sectional view shows a multi-layered structure. At the top, a layer labeled 164 is shown. Below it, a central vertical column is composed of several layers, including 156, 168, 127, and 124c. To the right of this column, a layer labeled 169 is shown. Further to the right, a layer labeled 160 is shown. Below the central column, a layer labeled 154 is shown. To the left of this layer, a component labeled 174 is shown, which includes a sub-component labeled 176. Below the 154 layer, a layer labeled 128 is shown. To the right of this layer, a component labeled 158 is shown. Below the 128 layer, a layer labeled 148 is shown. To the right of this layer, a component labeled 162 is shown. The entire structure is supported by a base layer labeled 166. The diagram uses various hatching patterns to distinguish between different materials or layers.

FIG. 17

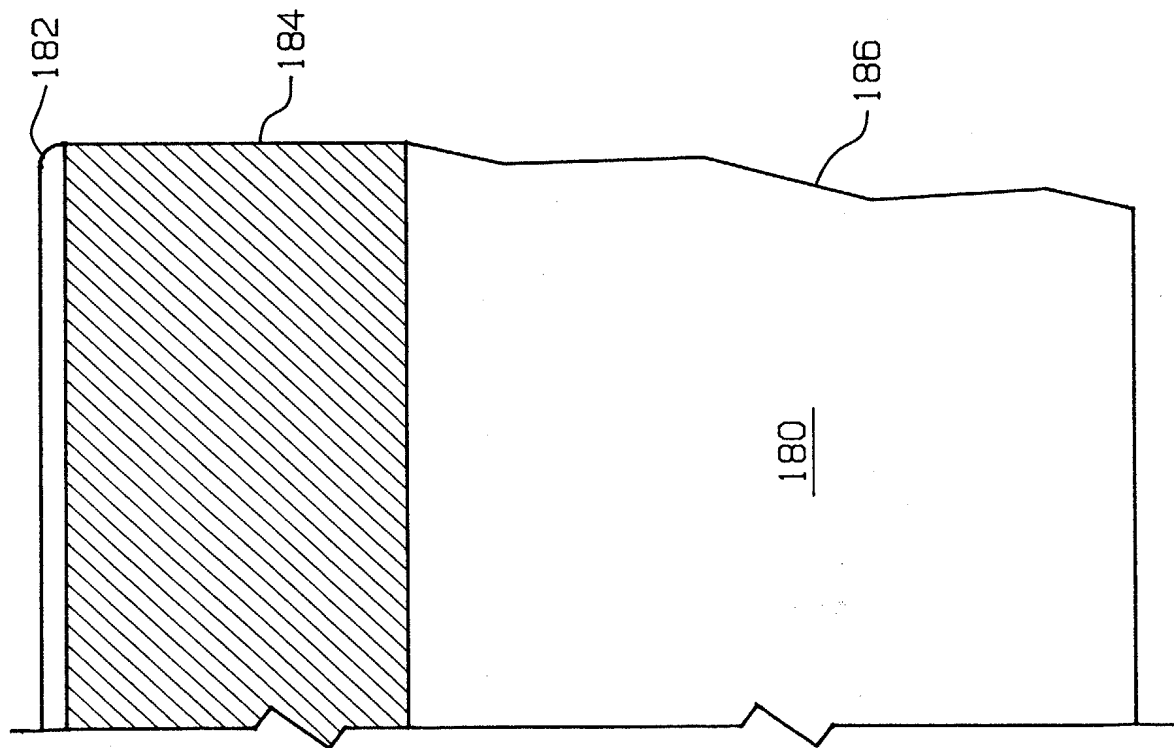


FIG. 18

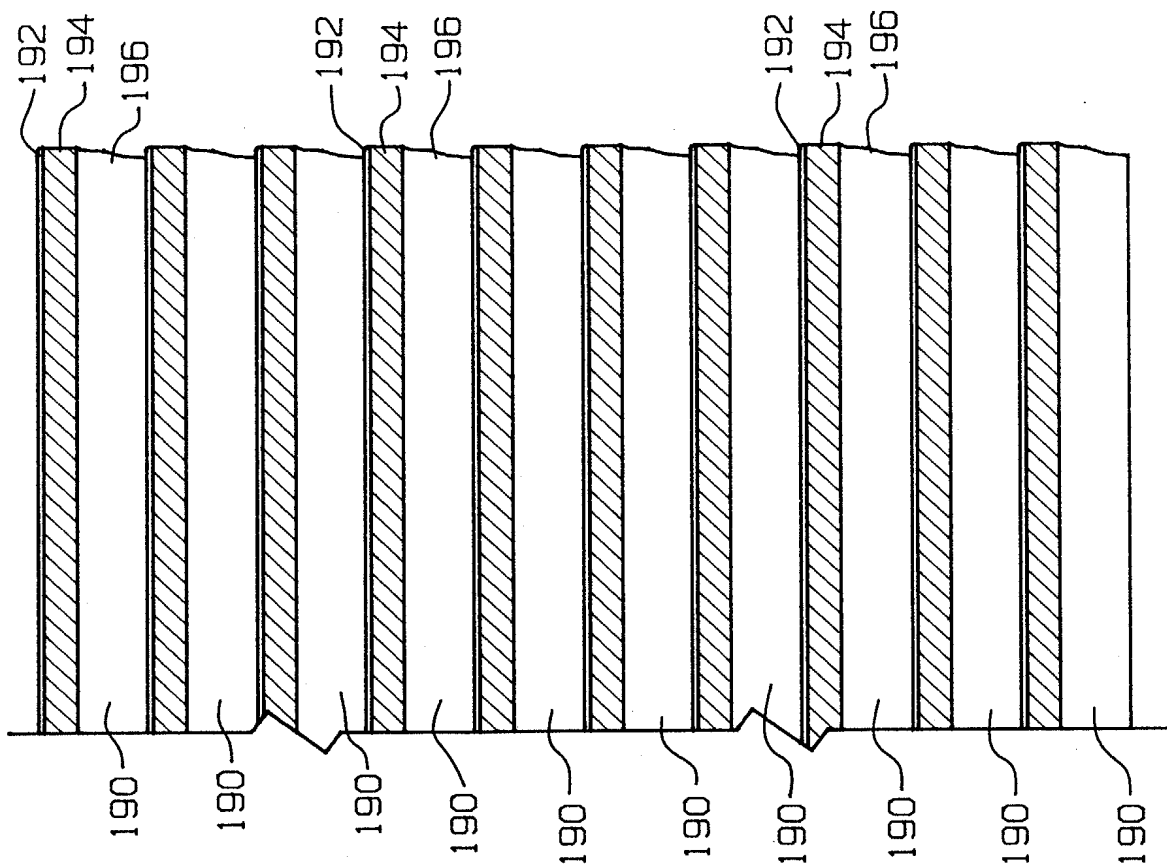


FIG. 19



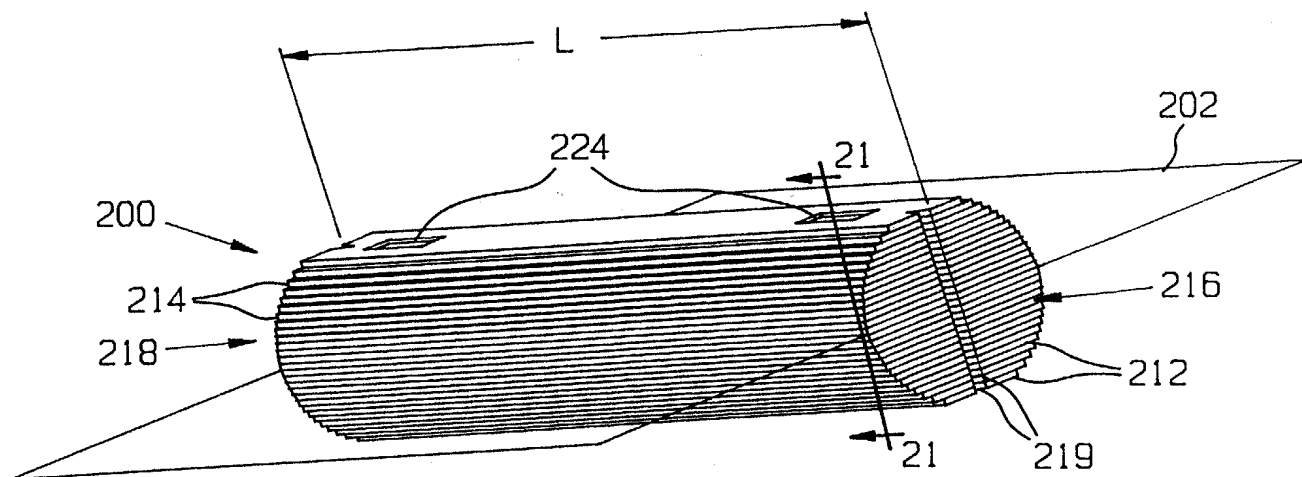


FIG. 20

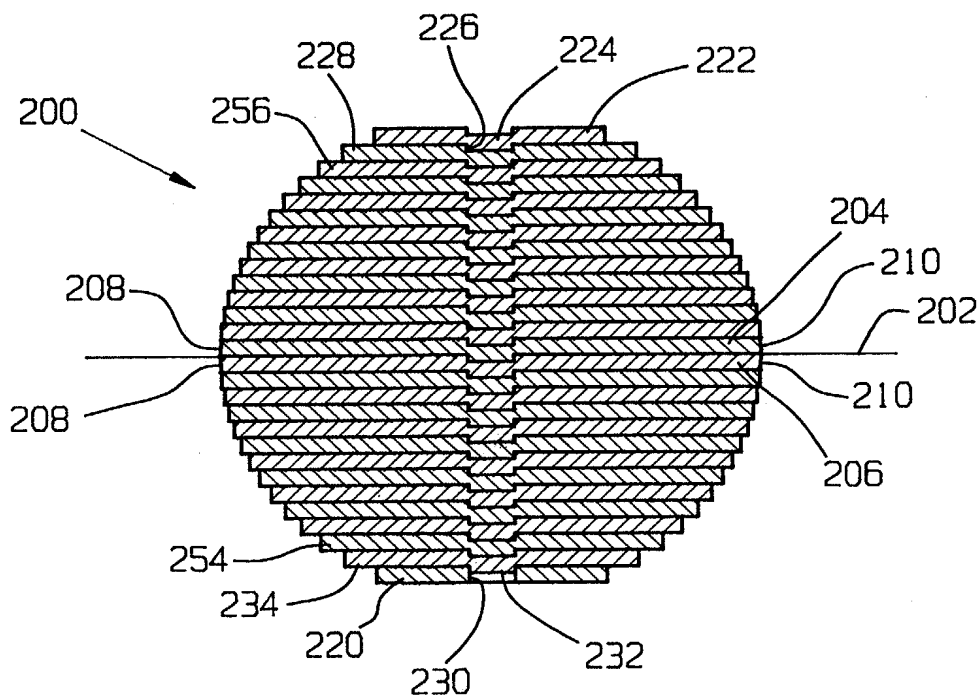


FIG. 21

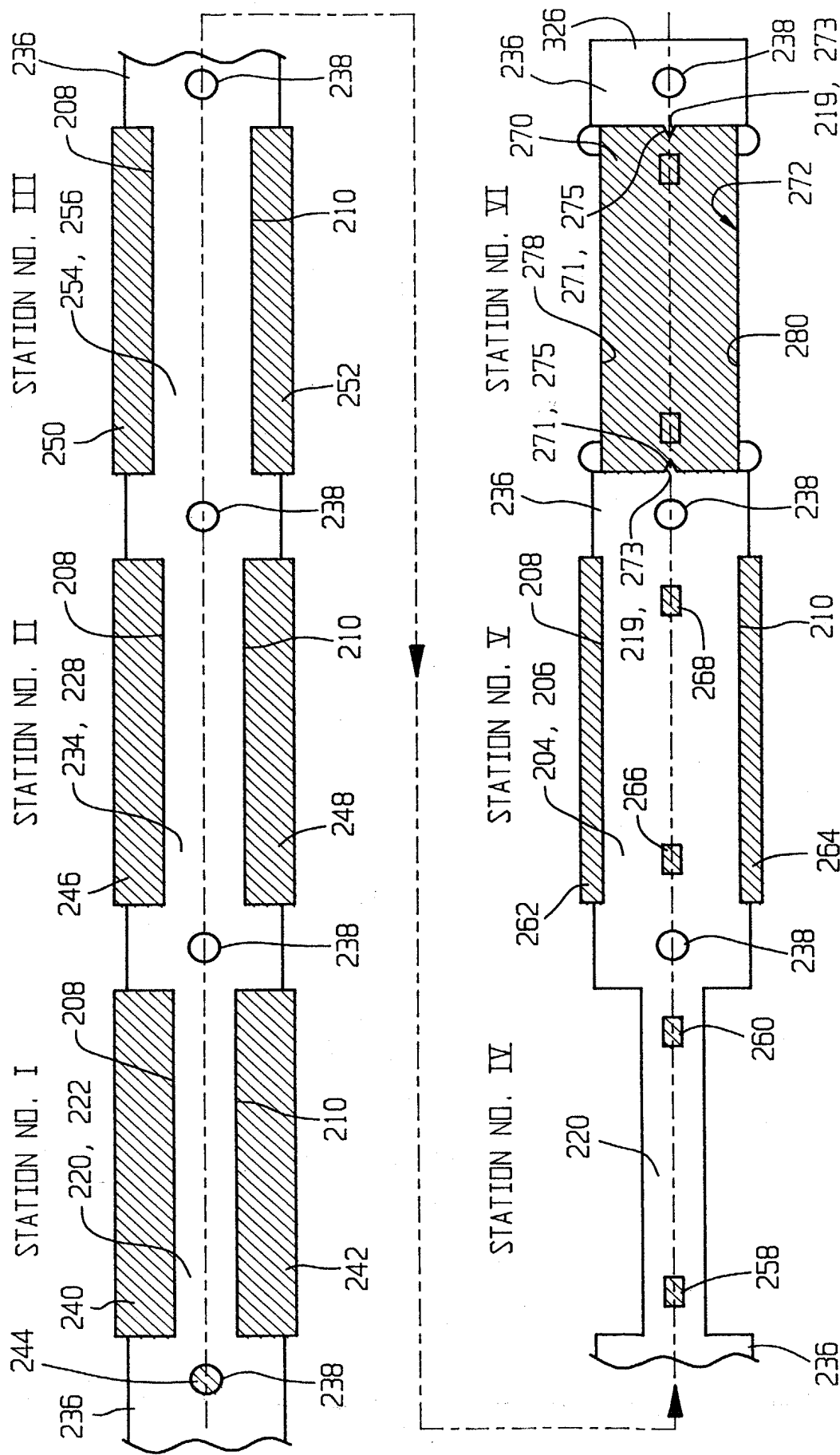


FIG. 22

STATION NO. VI

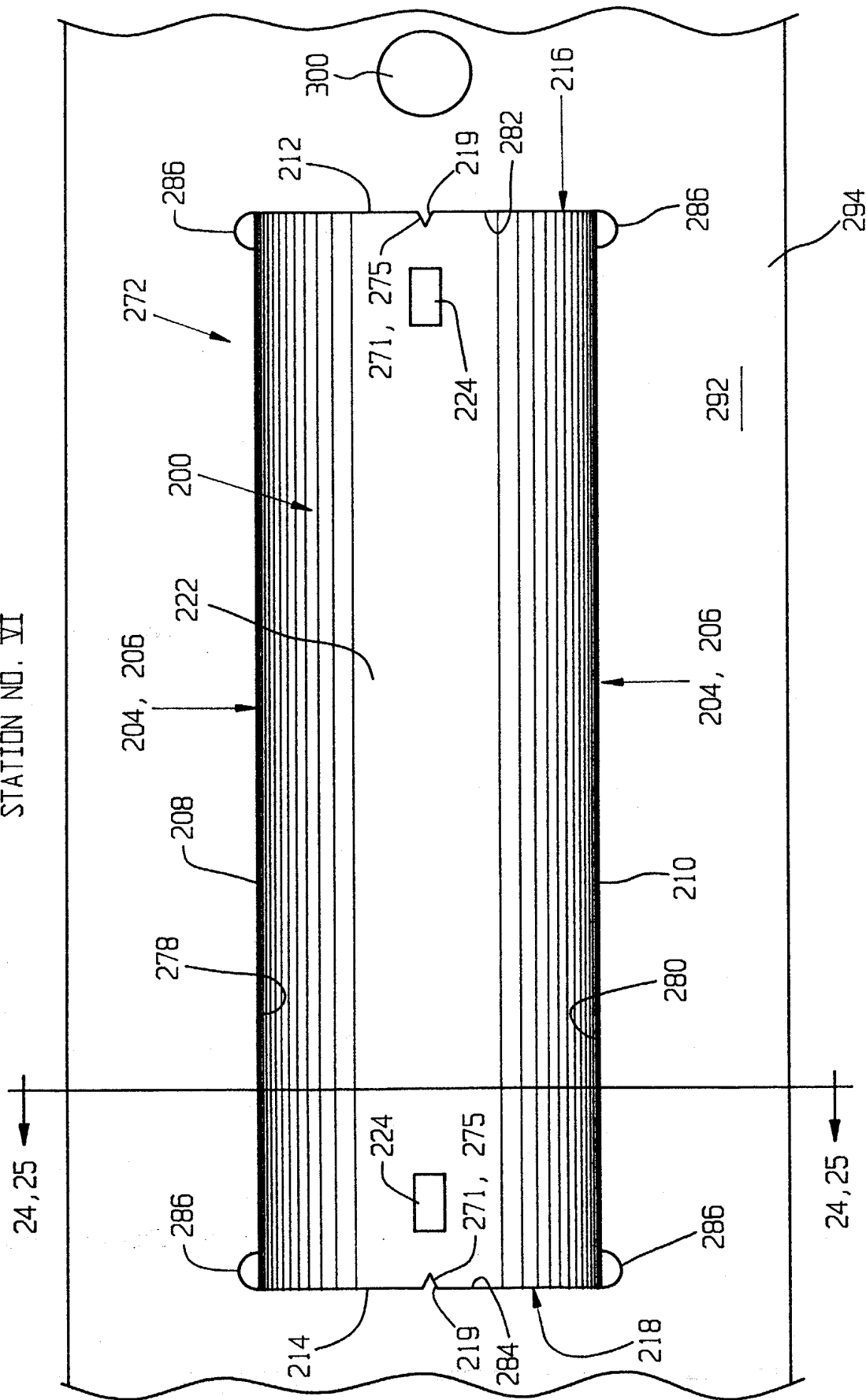


FIG. 23

FIG. 24

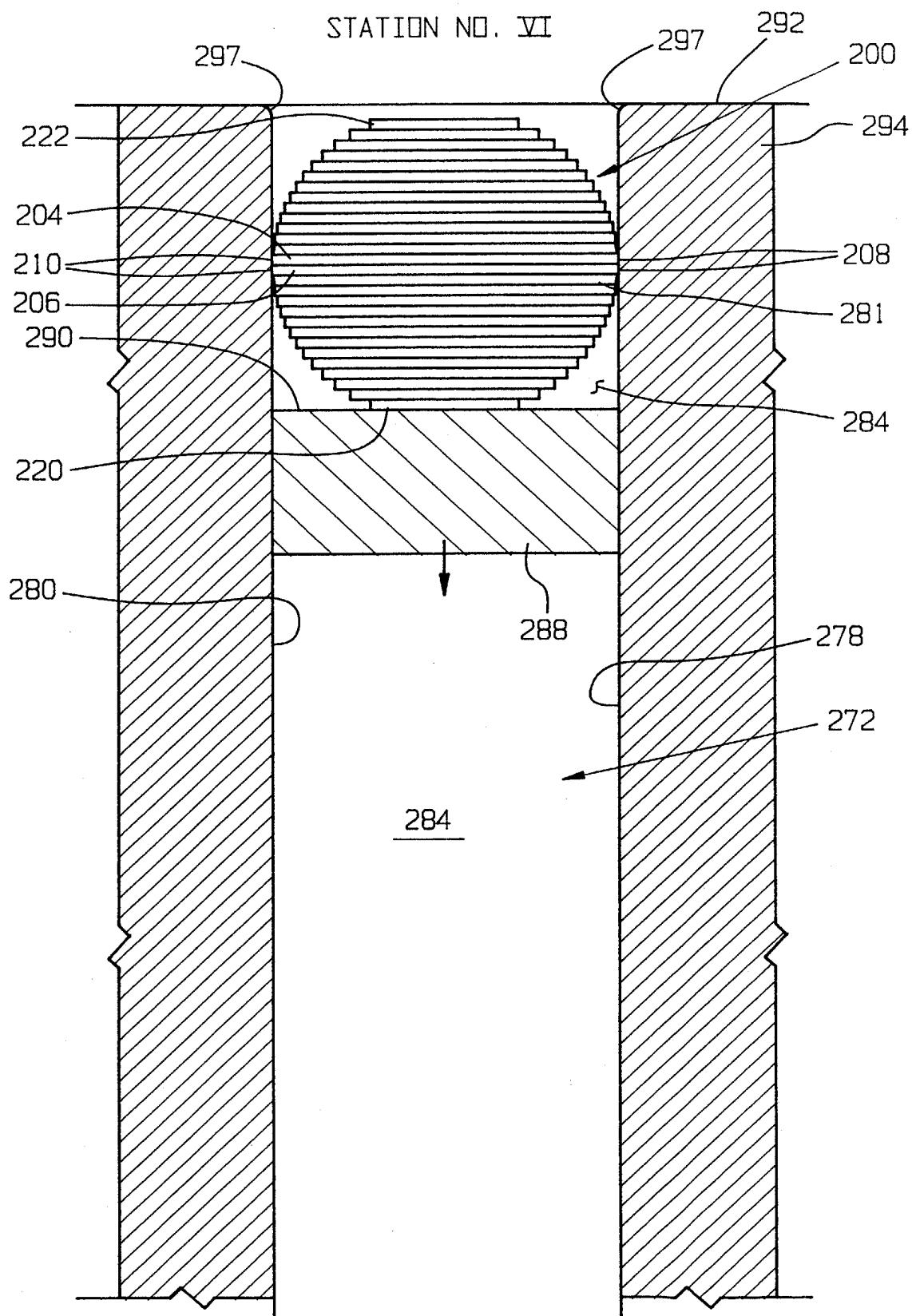


FIG. 24

FIG. 25

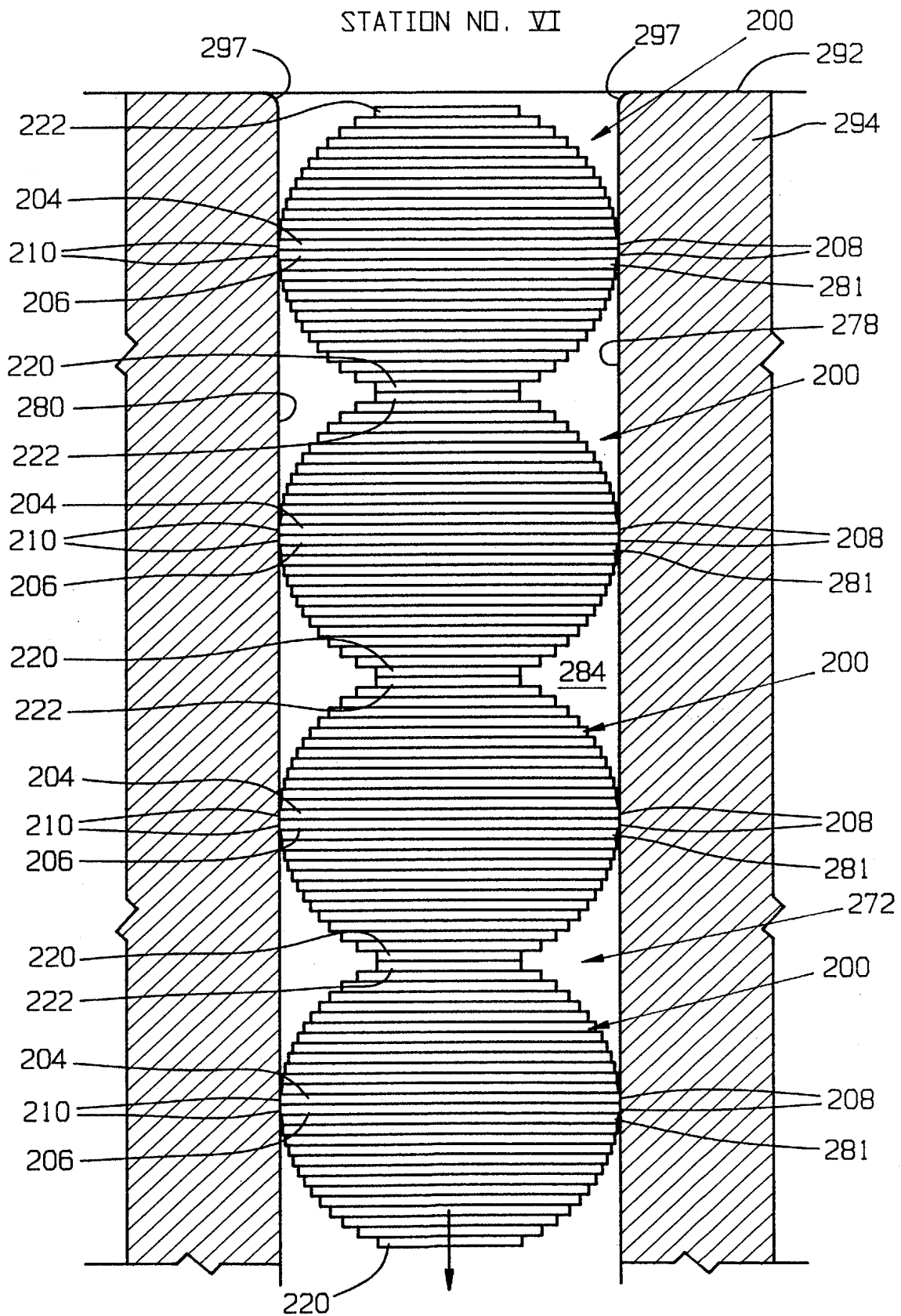


FIG. 25



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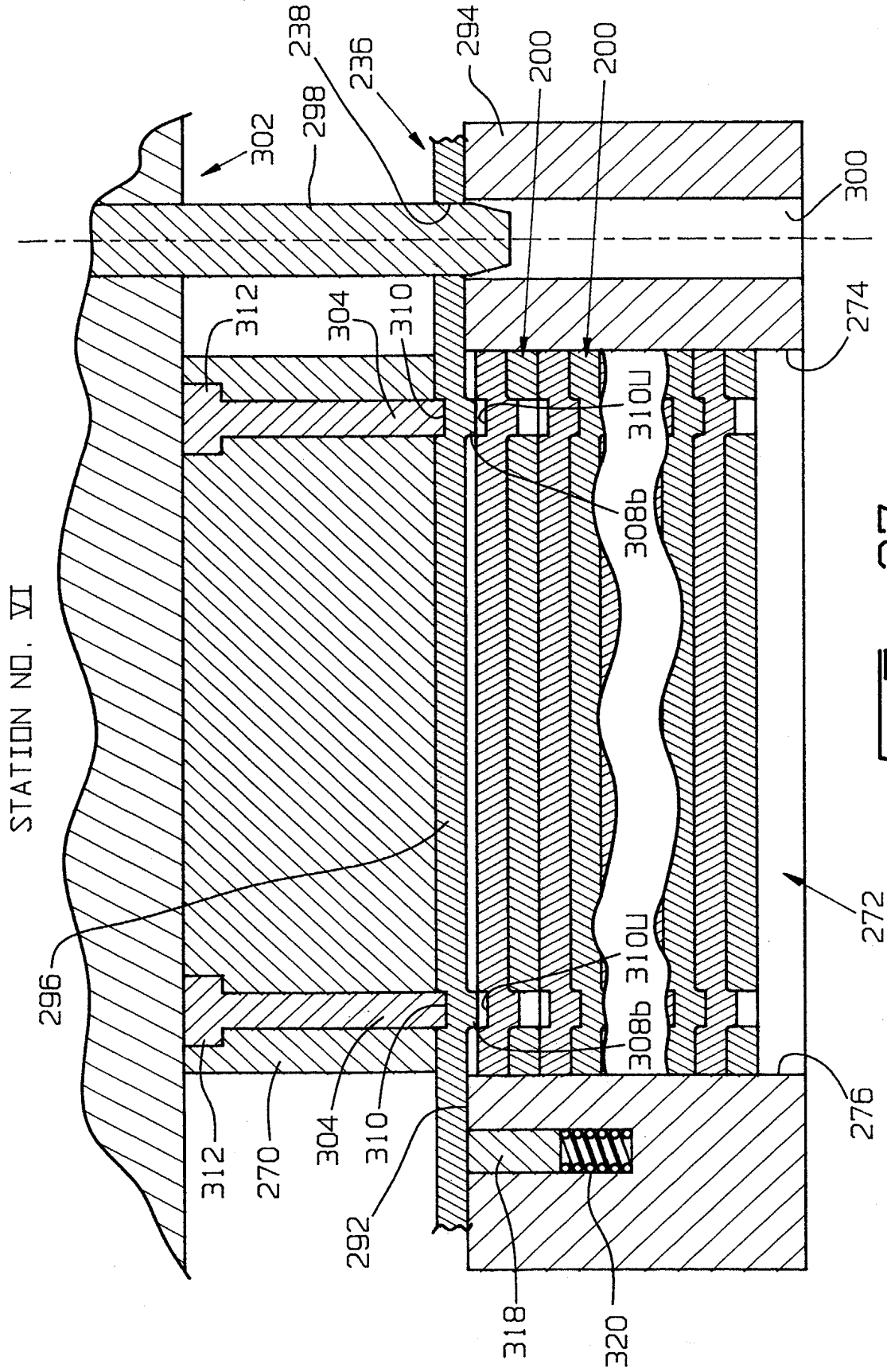


FIG. 27

STATION NO. VI

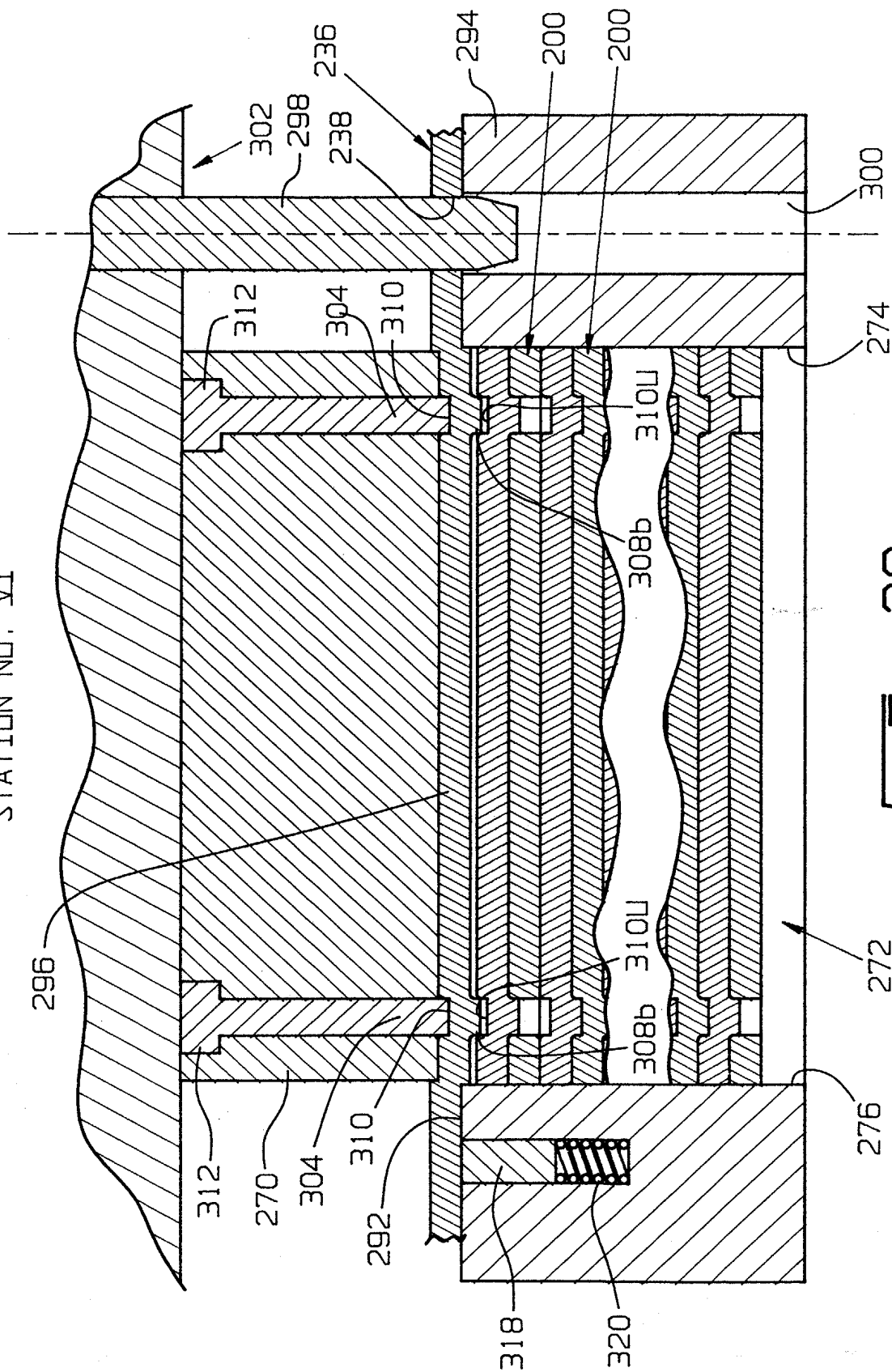
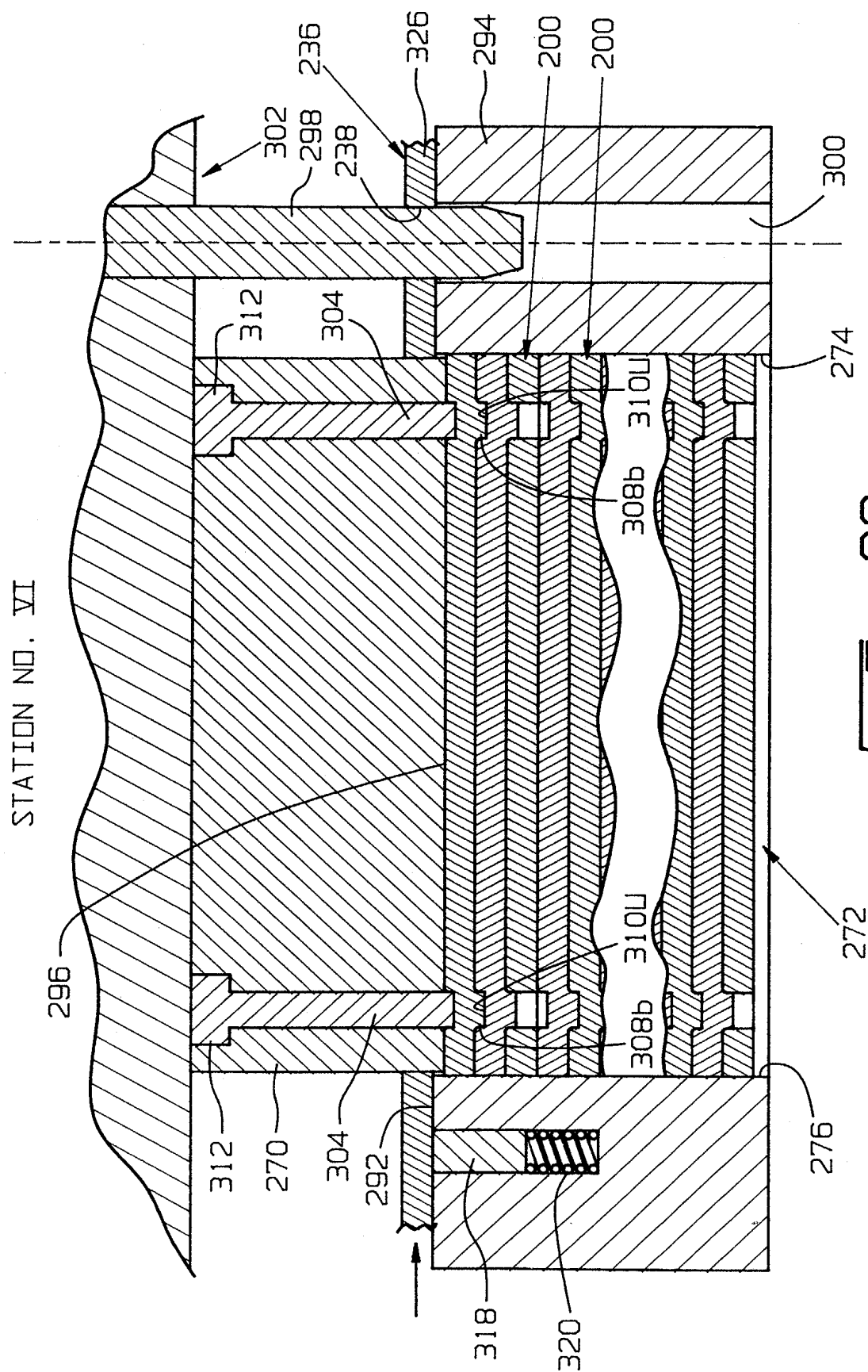


FIG. 28





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